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PATENT
Atty. Dkt. LYNN0172

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Zoran Minevski et al

Group Art Unit: 1742

Serial No.: 10/824,183

Confirmation No.: 5898

Filed: April 12, 2004

Examiner:

For: Compositions and Coatings
Including QuasicrystalsCommissioner for Patents
PO Box 1450
Alexandria, Virginia 22313-1450

Dear Sir:

CERTIFICATE OF MAILING
37 C.F.R. 1.8

I hereby certify that this correspondence is being deposited with the U. S. Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, PO Box 1450, Alexandria, Virginia 22313-1450 on this date below:

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DateLynda Charles
Signature

INFORMATION DISCLOSURE STATEMENT

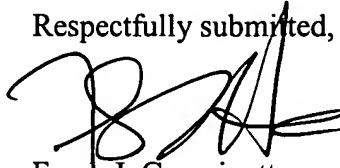
Pursuant to the duty of candor and good faith set forth in 37 C.F.R. § 1.56, the Applicant hereby discloses on behalf of individuals associated with the filing and prosecution of the present patent application information that might be material to patentability. This disclosure is presented via the enclosed Form PTO-1449.

This disclosure is not intended to constitute an admission that any information is "prior art" with respect to the presently claimed invention.

Copies of the patents and publications cited among the disclosed information are enclosed herewith, with the exception of U.S. Patents & U.S. Patent Applications the requirement for copies of which has been waived by the Office Notice of July 11, 2003 (*if the present patent application was filed after June 30, 2003*).

In the event a fee is required in connection with the enclosed Information Disclosure Statement, the Commissioner of Patents and Trademarks is authorized to charge Deposit Account No. 50-0714/LYNN/0172 for the necessary amount.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'F. Campigotto', with a large, stylized initial 'F' and 'C'.

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U.S. Department of Commerce, Patent and Trademark Office	Docket No.	Serial No.
	LYNN/0172	10/824,183
LIST OF RELEVANT ART CITED BY APPLICANT	Applicant	
(Use several sheets if necessary)	Minevski, et al	
	Filing Date	Group
	April 12, 2004	1742

U.S. Patent Documents

*Examiner Initial		Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
	A	6,103,023	Aug. 15, 2000	Cyrot-Lackmann et al			

Foreign Patent Documents

								Translation
		Document Number	Date	Country	Class	Subclass	Yes	No

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	B	"From Non-Stick Coatings to Nanostructures – quasicrystal structures could do it all"; Physics SRS The Synchrotron Radiation Source; Pgs 26-27
	C	J.N. Balaraju, T.S.N. Sankara Narayanan and S.K. Seshadri; "Electroless Ni-P composite coatings"; Journal of Applied Electrochemistry 33; 807-816; 2003
	D	Yoshihiko Yokoyama, Tsuneo Miura, An-Pang Tsai, Akihisa Inoue and Tsuyoshi Masumoto, "Preparation of a Large Al ₇₀ Pd ₂₀ Mn ₁₀ Single-Quasicrystal by the Czochralski Method and Its Electrical Resistivity"; Materials Transactions, JIM, Vol 33, No. 2 (1992), Pgs 97 to 101
	E	J.M. Dubois, S.S. Kang, J. Von Stebut; "Quasicrystalline low-friction coatings"; Journal of Materials Science Letters 10 (1991) 537-541
	F	"Quasicrystals at home on the range"; Of Material Interest; Advanced Materials & Processes, pg 6
	G	Jean-Marie Dubois; "The Applied Physics of Quasicrystals"; Physica Scripta, Vol. T49, 17-23, 1993
	H	S.S. Kang and J. M. Dubois; "Tribological Properties of quasicrystalline coatings"; J. Mater. Res., Vol 8, No. 10, Oct 1993, pgs 2471-2481
	I	Jean-Marie Dubois, Song Seng Kang, and Yvan Massiani, "Application of Quasicrystalline alloys to surface coating of soft metals"; Journal of Non-Crystalline Solids, 153 & 154 (1993) 443-445 North Holland
	J	Jean-Marie Dubois, Song Seng Kang and Alain Perrot; "Towards applications of quasicrystals"; Materials Science and Engineering, A179/A180 (1994) 122-126
	K	N. Rivier; "Non-stick quasicrystalline coatings"; Section 6. Mechanical properties, theoretical; Journal of Non-Crystalline Solids 153 & 154 (1993) 4538-462 North Holland
	L	An-Pang Tsai, Akihisa Inoue and Tsuyoshi Masumoto; "Icosahedral, Decagonal and Amorphous Phases in Al-Cu-M (M=Transition Metal) Systems"; Materials Transactions JIM, Vol 30, No. 9 (1989) pgs 666 to 676

Examiner

Date Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.